

Johnson, Raymond H.; Yoshino, Miori E.; Hall, Susan M.; Shea, Valois R., 2010, Predictive Modeling Strategies for Operations and Closure at Uranium In-Situ Recovery Mines. – In: Wolkersdorfer, C. and Freund, A.: Mine Water & Innovative Thinking. – p. 475 – 479; Sydney, Nova Scotia (CBU Press). http://www.imwa.info/docs/imwa_2010/IMWA2010_Johnson_402.pdf

Johnson, Raymond H., 2011, Reactive Transport Modeling for the Proposed Dewey Burdock Uranium In-Situ Recovery Mine, Edgemont, South Dakota, USA. – In: Rüde, R. T., Freund, A. and Wolkersdorfer, C. (eds.): Mine Water – Managing the Challenges. p. 221 – 225; Aachen, Germany http://www.imwa.info/docs/imwa_2011/IMWA2011_Johnson_340.pdf

Johnson, R.H., 2012, Geochemical data from groundwater at the proposed Dewey Burdock uranium in-situ recovery mine, Edgemont, South Dakota: U.S. Geological Survey, Open-File Report 2012–1070, 11 p. (<http://pubs.usgs.gov/of/2012/1070/>)

Johnson, R.H., and Diehl, S.F., in press, Groundwater and solid-phase geochemistry with reactive transport modeling for the proposed Dewey Burdock uranium in-situ recovery mine, near Edgemont, South Dakota, USA: U.S. Geological Survey, Open File Report. (this report is in the hands of our approving official and then will go to publications for web posting).

Johnson, R.H., and Lichnovsky, F., draft form, Uranium in-situ recovery: Data needs and strategies to understand long-term, post-restoration groundwater quality, Mine Water and the Environment.

Hall, S, 2009, Groundwater Restoration at Uranium In-Situ Recovery Mines, South Texas Coastal Plain: U.S. Geological Survey, Open-File Report 2009–1143, 32 p.